

Amendments to the Specification

Please amend the fourth full paragraph beginning on page 6 of the specification as originally filed (also identified as paragraph number [0026] in U.S. Patent Publication 2004/0193173), as follows.

The make-up and functioning of the mounting end 14 of the handle 12 will be explained in greater detail below with reference to FIGS. 2 and 3. The mounting end 14 possesses a through-aperture 18 into which the sleeves of different type can be introduced. Said through-aperture 18 is bounded by a cylindrical side wall 20. Disposed in the region of said side wall 20 is a first   
 [[an]] arrangement 22 which permits guided rotation of a mounted sleeve of the eccentric type.

Please amend the second full paragraph beginning on page 7 of the specification as originally filed (also identified as paragraph number [0028] in U.S. Patent Publication 2004/0193173), as follows.

In the region of the mounting end 14, the handle 12 also possesses a second   
 [[an]] arrangement 26 which interacts with a sleeve of the concentric type (FIGS. 5 to 7) in such a way that rotation of a mounted concentric sleeve relative to the handle 12 is prevented. In the case represented in FIG. 3, the said second arrangement 26 comprises a plurality of, in all, four blocking

elements  $28_1 \dots 28_4$  which, in the exemplified case, are groove-shaped. Said blocking elements  $28_1 \dots 28_4$  are disposed in a recessed manner with respect to an underside 30 of the mounting end 14, which underside is to face towards the sleeves. As can be gathered from FIG. 3, two adjoining blocking elements  $28_1 \dots 28_4$  each possess an angular interval of  $90^\circ$  with respect to an imaginary axis of rotation, in order to make possible rotation-proof fixing of a concentric sleeve in four defined angular positions with respect to the handle 12.